		CLASSIFICATION_	SLCIT-CUNTCL/US	Y III . S OILY	25X1
	COUNTRY	CLASSIFICATIONApproved For Release	2006/04/18 : CIA-RDP82	R00457R014500050002-	8
	TO 100	Airfield under Co	nstruction in Sch	norfheide	The state of the s
	至	and the second designation of the second des	Mitheum (na applier den 164 des dies Afgelie anne Laute, Angelie Antique, Anne and Arbeit des gels, enter engang	AND THE RESERVE AND ADDRESS OF THE PARTY OF	Ballier (self-rest for , small) consideration with resident plant a second discovered by the second
	EVALUATION	see below _P	ACE OBTAINED		25X1
1 1	DATE OF CONT	ENT 30 July to 29	August 1952		·
			DATE PREPAREI	1 October 195	or and the second control of the second cont
	REFERENCES		25X1	A management of the second	
	PAGES 2	ENCLOSURES (NO. 0.	and an electric constant of the property of the constant of th	THE AND STATE AND AND A SERVICE TO A SERVICE AND A SERVICE	r median vigen vigenska frim median for treatment Meleksprotegosk bestien men zur "speligen Zeller 2 vigensprote
		ENCLOSURES (No. &	(YPE)	and the state of t	addinan ar Than Stifferinan Samur (San Phillipsohope ar 1842 to 1889) Afric at 1949 Alback (Alback)
"	REMARKS			Carrier opposite a service of the se	
-					antenne ar valengen en e
-	The state of the s			richtenen, "niger-abhaile (file aith-aire-aire-aire-aire ann a' Scottach (aireann), seisinn	
			25X1		
		The state of the s	inneren er en	Michael Anna Anna Anna (Anna Anna Anna Anna Ann	
	:				 25X1
	´ 1.	n 30 July 1952, to	he felling of tro	es and the uproo	
25X1	25X1	still continued on On 10 August	one construction	i site o Schorth	elde airfield.
20 <u>/</u> N I		and 1 km wide. On	29 Au ust, the cl	earing was	ol ocked by
		and I km wide. On two barriers in the The Vietmannsdorf-(clearing.	e north and south Gross Doelln road	as being clear	ed of stumps.
25X1		not stopped by the	sentries A siam	mongh the creare	d area and was
	1	staff" was located	at the field pat	h on the Gross D	construction pelln-Viet-
		ongrating on a name	in cerminates in	urossvaeter. Die:	sel locomotives
		from the western s	ide of the alami	m, the freid ra:	llway extended
25X1		the bar ier. The ne	w railroad line	ng toward the some crossed Vietmanns	ith as far as dorf-Gross
20/(1		Doelln road between southern barrier.	the southern ed	ge of the clearing	ng and the
	2.	On 7 August,		+ 5 -	
		site of Schortheide	airfield was su		e construction 'ebed wire
	,	fence. The installations of an athleti		edry camourtaged	as installa-
	3.	The canal construct Schoenualde-Dorf wa	ion staff which	Was previously on	antomod in
		Schoenwalde-Dorf. wa staff previously wo			
25X1				1 5 M of the same and	
25X1		wood cam hear Gros that Colonel Kirk (airfield. The ropul		led from a German	engineer
20/1		airfield. The popul construction there.	ation was told to	at athletic fiel	ds er under
	4.				25X1
	'	had been erected for	construction co	istruction supely ork at Schorfheid	a atafiala
25X1		about 20 meters long	rere were live to	emporary building	s, each
		western side of the the field. Two bares	CODSTITUTED ON AUGUS	n and the country	and 1. / . 1
		01.400(2)0.2710	-		

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	∞ 2 · • 25X1
	observed at the Grossdoelln-Vietmanns orf road; one w s at 25X1 triangulation point 61.4, between Jagen (forest subareas) 161 and 193 and the other one almost at the intersection between Jagen 244 and 218. Two steam plows were uprooting stumps in the northern section of the clearing in the field area. Five additional steam plows were observed on the road to Vietmanns-dorf between the two barriers. The Vietmannsdorf-Grunewald road has blocked t triangulation point 59.9 by a wire fence running from east to west. Individual Soviet soldiers were observed there. The fence extended as far as the lane between Jagen 222 and 223 and then southward. There were signs which indicated that work on the spur track was being done by the firm of 25X1 Engineer Walter Guenther, Dresden.
5.	On 22 August,
10	the single is the in-
	The number of workers was to be increased to 3,000 in 1953. About 500.000 cubic meters of conth workers.
	would plow the area to a depth of about 1 meter. Ten Diesel locomotives were allegedly employed for the transportation of earth. The brickyards in Zehdenick had to deliver a total of 250 million bricks in 1953. Construction to deliver a total of
	would plow the area to a depth of about 1 meter. Ten Diesel locomotives were allegedly employed for the transcentification.

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